

## IN THE SPECIFICATION

Please amend the specification as follows:

On page 1, line 3, please insert the following:

### CROSS REFERENCE TO RELATED APPLICATIONS

This application is a continuation of Application Serial No. 09/491,959, entitled “VIRTUAL VIDEO ON DEMAND USING MULTIPLE ENCRYPTED VIDEO SEGMENTS”, filed January 26, 2000, by Robert G. Arsenault et al., now issued March 02, 2004 as U.S. Patent No. 6,701,528, which application is hereby incorporated by reference herein.

This application is also related to the following applications:

Application Serial No. 09/590,417, entitled “METHOD AND APPARATUS FOR TRANSMITTING, RECEIVING, AND UTILIZING AUDIO/VISUAL SIGNALS AND OTHER INFORMATION”, filed June 08, 2000, by Arthur Tilford;

Application Serial No. 09/620,772, entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS WITH SMARTCARD GENERATED KEYS”, filed July 21, 2000, by Raynold M. Kahn et al., which application is hereby incorporated by reference herein;

Application Serial No. 09/620,773, entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS WITH MODIFIED CONDITIONAL ACCESS FUNCTIONALITY”, filed July 21, 2000, by Raynold M. Kahn et al., now issued April 10, 2007 as U.S. Patent No. 7,203,314, which application is hereby incorporated by reference herein;

Application Serial No. 09/620,832, entitled “VIDEO ON DEMAND PAY PER VIEW SERVICES WITH UNMODIFIED CONDITIONAL ACCESS FUNCTIONALITY”, filed July 21, 2000, by Raynold M. Kahn et al., now issued February 08, 2005 as U.S. Patent No. 6,853,728, which application is hereby incorporated by reference herein;

Application Serial No. 09/960,824 entitled “METHOD AND APPARATUS FOR ENCRYPTING MEDIA PROGRAMS FOR LATER PURCHASE AND VIEWING”, filed September 21, 2001, by Raynold M. Kahn et al.;

Application Serial No. 10/490,261 entitled “METHOD AND APPARATUS FOR CONTROLLING PAIRED OPERATION OF A CONDITIONAL ACCESS MODULE AND AN INTEGRATED RECEIVER AND DECODER”, filed August 5, 2004, by Raynold M. Kahn et al., which is a national stage entry of PCT/US02/29881 filed September 20, 2002;

Application Serial No. 10/758,811 entitled "DISTRIBUTION OF VIDEO CONTENT USING A TRUSTED NETWORK KEY FOR SHARING CONTENT", filed January 16, 2004, by Raynold M. Kahn et al; \_\_\_\_\_

Application Serial No. 10/758,818 entitled "DISTRIBUTION OF BROADCAST CONTENT FOR REMOTE DECRYPTION AND VIEWING", filed January 16, 2004, by Raynold M. Kahn et al; \_\_\_\_\_

Application Serial No. 10/758,865 entitled "DISTRIBUTION OF VIDEO CONTENT USING CLIENT TO HOST PAIRING OF INTEGRATED RECEIVERS/DECODERS", filed January 16, 2004, by Raynold M. Kahn et al;

Application Serial No. 10/790,466 entitled "VIDEO ON DEMAND IN A BROADCAST NETWORK", filed March 01, 2004, by Stephen P. Dulac; \_\_\_\_\_

Application Serial No. 11/433,926 entitled "METHODS AND APPARATUS TO PROTECT CONTENT IN HOME NETWORKS", filed May 15, 2006, by Raynold M. Kahn;

Application Serial No. 11/433,969 entitled "METHODS AND APPARATUS TO PROVIDE CONTENT ON DEMAND IN CONTENT BROADCAST SYSTEMS", filed May 15, 2006, by Peter M. Klauss et al.;

Application Serial No. 11/434,082 entitled "CONTENT DELIVERY SYSTEMS AND METHODS TO OPERATE THE SAME", filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,404 entitled "SECURE CONTENT TRANSFER SYSTEMS AND METHODS TO OPERATE THE SAME", filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,437 entitled "METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT RECEIVERS IN PAY DELIVERY SYSTEMS", filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,528 entitled "METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT BROADCAST HEADENDS IN PAY DELIVERY SYSTEMS", filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/434,538 entitled "METHODS AND APPARATUS TO CONDITIONALLY AUTHORIZE CONTENT DELIVERY AT CONTENT SERVERS IN PAY DELIVERY SYSTEMS", filed May 15, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/499,635 entitled “DISTRIBUTED MEDIA-PROTECTION SYSTEMS AND METHODS TO OPERATE THE SAME”, filed August 04, 2006, by Michael Ficco;

Application Serial No. 11/499,636 entitled “DISTRIBUTED MEDIA-AGGREGATION SYSTEMS AND METHODS TO OPERATE THE SAME”, filed August 04, 2006, by Michael Ficco;

Application Serial No. 11/501,985 entitled “SECURE DELIVERY OF PROGRAM CONTENT VIA A REMOVAL STORAGE MEDIUM”, filed August 10, 2006, by Raynold M. Kahn et al.;

Application Serial No. 11/654,752 entitled “SECURE STORAGE AND REPLAY OF MEDIA PROGRAMS USING A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed January 18, 2007, by Raynold M. Kahn et al., which is a continuation of Application Serial No. 09/620,833, entitled “SECURE STORAGE AND REPLAY OF MEDIA PROGRAMS USING A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed July 21, 2000, by Raynold M. Kahn et al., which application is hereby incorporated by reference; and

Application Serial No. 11/701,800 entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS IN A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed February 02, 2007, by Raynold M. Kahn et al., which is a continuation of Application Serial No. 09/621,476, entitled “SUPER ENCRYPTED STORAGE AND RETRIEVAL OF MEDIA PROGRAMS IN A HARD-PAIRED RECEIVER AND STORAGE DEVICE”, filed July 21, 2000, by Raynold M. Kahn et al., now issued April 10, 2007 as U.S. Patent No. 7,203,311.

On page 23, line 21, please insert the following:

As described above, the present invention permits the user to select at least one of a plurality of video programs and to receive a plurality of time segments of the video program in parallel, wherein each of the time segments is received on a different one of the channels. The present invention also permits the selection of a second video program for real time reception and receiving the selected second video program in real time while receiving the plurality of time segments of the selected at least one of a plurality of video programs in parallel.